

Table D-8. Savannah River (Washington Safety Management Solutions, LLC)

ICSBEP FIVE-YEAR PLAN SAVANNAH RIVER (WASHINGTON SAFETY MANAGEMENT SOLUTIONS, LLC)	
<i>IDENTIFIER</i>	<i>DRAFT TITLE</i>
<i>FY-2006</i>	
PU-MET-FAST-044	Pu Metal Sphere with Different Metal+Polyethylene Reflectors (Table IIIA2 of LA-30067-MS)
PU-SOL-THERM-018	Cylinders Containing Plutonium Nitrate Solutions (PNL-9, PNL-10, PNL-11)
SUB-LEU-MET-THERM-008	Subcritical (Exponential) SRS Fuel Assemblies (Mk V and Mk 15) 0.95 to 1.1% Enriched
U233-COMP-THERM-004	Bettis U233-Th Lattice Physics Experiments, Judd Hardy, et.al.
TBD	UO ₂ -ThO ₂ Systems in Water (B&W experiments) (BAW-1191)
<i>FY-2007</i>	
SUB-PU-MET-THERM-001	Arrays of Pu-Al Alloy Rods in H ₂ O [UCNI]
SUB-HEU-MET-THERM-002	Subcritical (Exponential) SRS Fuel Assemblies (Mk XVIB and Mk XIIA)[UCNI]
HEU-COMP-INTER-007	HEU Space Reactors
<i>FY-2008</i>	
<i>FY-2009</i>	
<i>FY-2010 and Beyond</i>	
Others	To Be Determined